1. **The digits of a two-digit number are in the ratio of 2 : 3 and the number obtained by interchanging the digits is bigger than the original number by 27.What is the original number?**
   1. 63
   2. 48
   3. 96
   4. 69
   5. 66

   Answer

2. **What least number would be subtracted from 427398 so that the remaining number is divisible by 15?**
   1. 13
   2. 3
   3. 16
   4. 11
   5. 14

   Answer

3. **In a division sum, the divisor is 10 times the quotient and 5 times the remainder. If the remainder is 46, the dividend is:**
   1.4236

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2.4306
3.4336
4.5336

Answer

4. **A number gets reduced to its one-third when 48 is subtracted from it. What is two-third of that number?**
   1. 22
   2. 76
   3. 36
   4. 48
   5. None of these

Answer

5. **One-fifth of a number is equal to 5/8th of another number. If 35 is added to the first number, it becomes four times of the second number. Find the second number.**
   1. 39
   2. 70
   3. 40

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4. 25
5. None of these

Answer

6. **One number is 3 more than another and the sum of their square is 269.Find the number.**

1.10
2.12
3.15
4.20

Answer

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7. **Find the number which when multiplied by 13 is increased by 180:**
   1. 20
   2. 15
   3. 12
   4. 5
   5. 14

   Answer

8. **The sum of twice the square of a number and 7 times the number equals 15. What is the number?**
   1. 1/2
   2. 3/4
   3. 3/2
   4. 5/3

   Answer

9. **A two digit number is such that the sum of the digits is 11.When the number with the same digits is reversed is**

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subtracted from this number, the difference is 9.What is the number?

1. 23
2. 24
3. 65
4. 14
5. 32

Answer

10. **Three consecutive numbers such that twice the first, 3 times the second and 4 times the third together make 182. The numbers in question are**

1. 18, 22 and 23
2. 18, 19 and 20
3. 19, 20 and 21
4. 20, 21 and 22
5. 21, 22 and 23

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Answer

1. **In a three digit number the digit in the unit's place is twice the digit in the ten's place and 1.5 times the digit in the hundred's place. If the sum of all the three digits of the number is 13, what is the number?**

   A. 356

   B. 456

   C. 436

   D. 626

   E. 516

Answer & Explanation

2. **In a two digit positive number, the digit at the units place is equal to the square of the digit in ten's place and the difference between the number and the number obtained by interchanging the digits is 54. What is 40% of the original number?**

   A. 15.6

   B. 37.2

   C. 39.4

   D. 24.8

   E. None of the Above

Answer & Explanation

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3. **If the positions of the digits of a two digit number are interchanged, the number obtained is smaller than the original number by 27. If the digits of the number are in the ratio of 1:2, what is the original number?**

A. 16

B. 32

C. 63

D. 48

E. Can not be determined

Answer & Explanation

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4. **A certain number of two digits is three times the sum of its digits. If 45 is added to it, the digits are reversed. The number is _____**

A. 16

B. 72

C. 63

D. 27

E. Can not be determined

Answer & Explanation

5. **The number obtained by interchanging the two digits of a two digit number is less than the original number by 27. If the difference between the two digits of the number is 3, then what is the original number?**

A. 64

B. 72

C. 65

D. 73

E. None of the Above

Answer & Explanation

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6. **Two numbers such that the sum of twice the first number and thrice the second number is 100 and the sum of thrice the first number and twice the second number is 120. Which is larger number?**

A. 64

B. 72

C. 65

D. 32

E. None of the Above

Answer & Explanation

7. **The sum of two even numbers is six more than twice of the smaller number. If the difference between these two numbers is 6, If the larger number lies between 15 to 25 Which is the smaller number?**

A. 16

B. 6

C. 24

D. 12

E. Can not be determined

Answer & Explanation

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8. **A number is divided by 2, 3, 4, 5 or 6, reminder in each case is one. But the number is exactly divisible by 7. The number lies between 250 and 350, the sum of digits of the number will be**

A. 4

B. 7

C. 6

D. 10

E. Can not be determined

Answer & Explanation

9. **Sum of three consecutive odd numbers & three consecutive even numbers together is 231. Difference between the smallest odd number and the smallest even number is 11. What is the sum of the largest even number and largest odd number?**

A. 71

B. 91

C. 101

D. 81

E. Can not be determined

Answer & Explanation

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10. **Sum of eight consecutive odd numbers is 656. Average of four consecutive even numbers is 87. What is the sum of the largest even number and largest odd number?**

A. 171

B. 191

C. 101

D. 181

E. 179

Answer & Explanation

1. **The sum of the digits of a two-digit number is 6. If the digits are reversed, the number is decreased by 36. Find the number?**

a) 15

b) 51

c) 24

d) 42

e) None of these

Answer & Explanation

2. **If the places of last two-digits of a three digit number are interchanged, a new number greater than the original number by 36 is obtained. What is the difference between the last two digits of that number?**

a) 2

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b) 3
c) 4
d) 7
e) None of these

Answer & Explanation

3. **A number when divided by 837 leaves a remainder of 79. What will be the remainder when the same number is divided by 31?**
a) 11
b) 13
c) 15
d) 17
e) None of these

Answer & Explanation

4. **The numerator of a rational number is 4 less than the denominator. If the numerator is increased by 15 and denominator is decreased by 4, we get 6. Find the rational number?**
a) 1/5
b) 2/7
c) 3/7

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d) 5/9

e) None of these

Answer & Explanation

5. **When a number is added to 20 percent of the second number, we get 150 percent of the second number. Find the ratio between the first and second number?**

a) 13:9

b) 12:10

c) 13:10

d) 17:10

e) None of these

Answer & Explanation

6. **Two different numbers when divided by same divisor leaves remainder 7 and 9 respectively. When their sum is divided by the same divisor remainder was 4. Find the divisor?**

a) 11

b) 12

c) 13

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d) 14

e) None of these

Answer & Explanation

7. **A number gets reduced to its two-third when 24 is subtracted from it. Find one-eighth of the number?**

a) 7

b) 8

c) 9

d) 10

e) None of these

Answer & Explanation

8. **Three numbers are in the ratio 4:3:5. If the difference between thrice the third number and the sum of first and second number is 64. Find the difference between the first and third number?**

a) 4

b) 8

c) 12

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d) 16

e) None of these

Answer & Explanation

9. **One-fifth of a number when subtracted from one – third of the number gives 24. Find the square of the number.**

a) 32400

b) 28900

c) 14400

d) 36100

e) None of these

Answer & Explanation

10. **25% of a number is 2 times 65% of another number. Find the ratio of the second no to the first number?**

a) 13:5

b) 5:26

c) 7:13

d) 26:5

e) None of these

Answer & Explanation

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   A.560

   B.610

   C.585

   D.480

   E.None of these

   Answer & Explanation

2. **If 4 is added to the numerator of a fraction it becomes 1/3 and if 3 is added to the denominator it becomes 1/6 then find the numerator and denominator is**

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   B.25/4

   C.6/17

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   A.80

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B.73

C.45

D.60

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Answer & Explanation

4. **$1^2+2^2+.....+24^2$**

A.3800

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C.5100

D.5430

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Answer & Explanation

5. **Micael gets 3 marks for each correct questions and loses 2 marks for each wrong answers.He attempts 30 sum and obtain 30 marks.Find the no of Questions he answered correctly ?**

A.18

B.12

C.23

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D.20

E.None of these

Answer & Explanation

6. **What half of a number is added to 234, it becomes five time of itself. What is the number ?**

A.67

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9. **When all the students in a school are made to stand in row of 68, 40 such rows are formed.If the students are made to stand in the row of 20, how many such rows can be formed ?**

A.85

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Answer & Explanation

1. **What will be the Unit digit of 27!**

A.0

B.1

C.3

D.4

E.None of these

Answer & Explanation

2. **$x^p \times x^q \times x^r = 1$ then $p^3+q^3+r^3$ is equal to**

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C.pqr

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1. **The sum of 3 consecutive even number is 40 more than the average of these numbers. Which of the following is the 2nd largest number ?**

A)18

B)20

C)22

D)24

Answer

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2. **The sum of 3 consecutive number is 1251, Find the largest even number ?**
   A)420
   B)414
   C)418
   D)416

   Answer

3. **What is the least number that can be added to 7218 make it a perfect square ?**
   A)7
   B)5
   C)6
   D)4

   Answer

4. **If a = -2 and b = -5 then find the value of $a^3 + b^3 - a^2 + b^2 + 2a - 3b$**
   A)-98

B)-100
C)101
D)-101

Answer

5. **$x+(1/x) = 2$, then find the value of $x^{10} + (-1/x)^{10}$**
A)0
B)1
C)2
D)3

Answer

6. **The average of 7 consecutive number is n, if the next 2 number also included then the new average will be increased by ?**
A)0
B)1
C)2
D)3

Answer

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7. **When a positive number n is divided by 7 leaves the remainder 2, when 3n is divided by the same number, then the remainder is**

A)4

B)5

C)6

D)8

Answer

8. **The number of prime factors of 510510**

A)4

B)5

C)6

D)7

Answer

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9. **Which one cannot be the square of a natural number ?**

A)2116

B)2304

C)2202

D)2209

Answer

10. **25% of a number is 2 time 65% of another number.Find the ratio of the second no to the first number ?**

A)5:26

B)26:5

C)23:7

D)5:23

Answer

1. **When a number is subtracted from the number 8,12 and 20, the remainders are in continued proportion, Find the number ?**

A)3

B)4

C)2

D)6

Answer

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2. **Sum of the three consecutive number is 1956. What is 23% of the highest number ?**

A)150.19

B)105.19

C)159.50

D)150.50

Answer

3. **If the numerator of a fraction is increased by 100% and the denominator is increased by 200%. The resultant fraction is 1 (1/15), What was the original fraction ?**

A)1(4/3)

B)1(5/3)

C)1(3/5)

D)1(3/2)

Answer

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4. **Which of the following number is divisible by 11 ?**
   A)29435417
   B)29435477
   C)57463822
   D)57648317

   Answer

5. **The sum of square of 2 number is 1972 and the difference of their square is 620. Find the number ?**
   A)33,26
   B)34,25
   C)36,26
   D)38,28

   Answer

Note: The Information Provided here is only for reference. It May vary the Original.

6. **Product of one fourth of the number and 120% of another number is what % of the product of the original number ?**

A)35%

B)23%

C)32%

D)30%

Answer

7. **Find the 5 digit number, 5th digit is one fourth of the 3rd digit and one half of the 4th digit. 3rd digit is one half of the 1st digit. 2nd digit is 5 more than the 5thdigit.**

A)12786

B)86421

C)46218

D)24675

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

8. **What is the no of zeroes at the end of the product of the no from1 to 100 ?**

A)20

B)22

C)24

D)25

Answer

9. **x+y = 8 and x/y = 7 ,find y**

A)1

B)2

C)3

D)5

Answer

10. **If three numbers are added in pairs, the sums equal to 11,16 and 23.Find the three numbers**

A)8,6,16

B)9,2,14

C)9,5,14

D)7,2,8

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

1. **When a number is subtracted from the number 8,12 and 20, the remainders are in continued proportion, Find the number ?**

A)3

B)4

C)2

D)6

Answer

2. **Sum of the three consecutive number is 1956. What is 23% of the highest number ?**

A)150.19

B)105.19

C)159.50

D)150.50

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

3. **If the numerator of a fraction is increased by 100% and the denominator is increased by 200%. The resultant fraction is 1 (1/15), What was the original fraction ?**
   A)1(4/3)
   B)1(5/3)
   C)1(3/5)
   D)1(3/2)

   Answer

4. **Which of the following number is divisible by 11 ?**
   A)29435417
   B)29435477
   C)57463822
   D)57648317

   Answer

5. **The sum of square of 2 number is 1972 and the difference of their square is 620. Find the number ?**
   A)33,26
   B)34,25
   C)36,26
   D)38,28

Note: The Information Provided here is only for reference. It May vary the Original.

Answer

6. **Product of one fourth of the number and 120% of another number is what % of the product of the original number ?**
   A)35%
   B)23%
   C)32%
   D)30%

Answer

7. **Find the 5 digit number, 5th digit is one fourth of the 3rd digit and one half of the 4th digit. 3rd digit is one half of the 1st digit. 2nd digit is 5 more than the 5thdigit.**
   A)12786
   B)86421

Note: The Information Provided here is only for reference. It May vary the Original.

C)46218
D)24675

Answer

8. **What is the no of zeroes at the end of the product of the no from1 to 100 ?**
A)20
B)22
C)24
D)25

Answer

9. **x+y = 8 and x/y = 7 ,find y**
A)1
B)2
C)3
D)5

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

10. **If three numbers are added in pairs, the sums equal to 11,16 and 23.Find the three numbers**

A)8,6,16

B)9,2,14

C)9,5,14

D)7,2,8

Answer

1. **What is the number if 60% of it added to 60 gives the number itself ?**

A)150

B)160

C)170

D)180

Answer

2. **$(6084)^{1/2}$ = ?**

A)78

B)±78

C)72

D))±72

Answer

Note: The Information Provided here is only for reference. It May vary the Original.

3. **9/16 of a number is 51 greater than 50% of the number, then the number is**

A)618

B)168

C)816

D)186

Answer

4. **The sum of the number and its square is 1406. What is the number ?**

A)47

B)42

C)32

D)37

Answer

5. **The number is 0.01 is how many times as great as the number $(0.0001)^2$**

A)10^5

B)10^6

C)10^4
D)10^3

Answer

6. **In a bag there are coins of 25 paise and 10 paise in the ratio of 5:16. If the bag contains Rs.16 then the number of 10 paise coin is**
A)86
B)87
C)88
D)90

Answer

7. **a+b = c and abc = 30, then what is the value of a^3 + b^3 – c^3 ?**
A)60
B)90
C)-90
D)-60

Answer

Note: The Information Provided here is only for reference. It May vary the Original.